NVIDIA	AMD	Intel
Discrete: GTX 690		
Discrete: GTX 590, GTX 680	.Discrete: HD 6990, HD 7970 GHz Ed	
Discrete: GTX 670	Discrete: HD 7970	
Discrete: GTX 580	Discrete: HD 5970, HD 7870, HD 7950	
Discrete: GTX 295, GTX 480, GTX 570 Go (mobile): 680M	Discrete: HD 4870 X2, HD 6970, HD 7850 Mobility: 7970M	
Discrete: GTX 470, GTX 560 Ti, GTX 560 Ti 448 Core	Discrete: HD 4850 X2, HD 5870, HD 6950 Mobility: 7950M	
Discrete: GTX 560 Go (mobile): 580M	Discrete: HD 5850, HD 6870 Mobility: 6990M	
Discrete: 9800 GX2, GTX 285, GTX 460 256-bit, GTX 465 Go (mobile): 675M	Discrete: HD 6850 Mobility: 6900M	
Discrete: GTX 260, GTX 275, GTX 280, GTX 460 192-bit, GTX 460 SE, GTX 550 Ti, GTX 560 SE Go (mobile): 570M, 670M	Discrete: HD 4870, HD 5770, HD 4890, HD 5830, HD 6770, HD 6790, HD 7770 Mobility: HD 5870, 6800M	
Discrete: 8800 Ultra, 9800 GTX, 9800 GTX+, GTS 250, GTS 450 Go (mobile): 560M, 660M	Discrete: HD 3870 X2, HD 4850, HD 5750, HD 6750, HD 7750 Mobility: HD 4850, HD 5850, 7870M	
Discrete: 8800 GTX, 8800 GTS 512 MB, (GT 545 (GDDR5 Go (mobile): GTX 280M, GTX 285M, (555M (GDDR5	Discrete: HD 4770 Mobility: HD 4860, 7770M, 7850M	
Discrete: 8800 GT 512 MB, 9800 GT, GT (545 (DDR3), GT 640 (DDR3 Go (mobile): 9800M GTX, GTX 260M ((112), GTS 360M (GDDR5), 555M (DDR3	Discrete: HD 4830, HD 5670, HD 6670 ((GDDR5 Mobility: HD 5770, HD 5750, 6600M/6700M (GDDR5), 7750M	
Discrete: 8800 GTS 640 MB, 9600 GT, GT (240 (GDDR5 Go (mobile): 9800M GTS, GTX 160M	Discrete: HD 2900 XT, HD 3870, HD 5570 ((GDDR5), HD 6570 (GDDR5 Mobility: 6500M (GDDR5), 6600M/6700M (DDR3), 7730M	
Discrete: 8800 GS, 9600 GSO, GT 240 ((DDR3 Go (mobile): GTX 260M (96), GTS 150M, (GTS 360M (DDR3	Discrete: HD 3850 512 MB, HD 4670, HD 5570 (DDR3), HD 6570 (DDR3), HD 6670 ((DDR3 Mobility: HD 3870, HD 5730, HD 5650, (6500M (DDR3	

MB, GT 440 GDDR5	(5550 (GDDR5	
Go (mobile): 8800M	Mobility: HD 3850	
Discrete: 7950 GX2, GT 440 DDR3	Discrete: X1950 XTX, HD 4650 (DDR3), (5550 (DDR3	
Discrete: 7800 GTX 512, 7900 GTO, 7900 GTX, GT 430, GT 530 Go (mobile): 550M	Discrete: X1900 XT, X1950 XT, X1900 XTX	
Discrete: 7800 GTX, 7900 GT, 7950 G, GT (220 (DDR3 Go (mobile): 525M, 540M	Discrete: X1800 XT, X1900 AIW, X1900 GT, X1950 PRO, HD 2900 GT, HD 5550 ((DDR2	
Discrete: 7800 GT, 7900 GS, 8600 GTS, (9500 GT (GDDR3), GT 220 (DDR2 Go (mobile): 7950 GTX	Discrete: X1800 XL, X1950 GT, HD 4650 (DDR2), HD 6450 Mobility: X1800 XT, HD 4650, HD 5165, 6400M Integrated: 6620G, 6550D	
Discrete: 6800 Ultra, 7600 GT, 7800 GS, 8600 GS, 8600 GT (GDDR3), 9500 GT ((DDR2 Go (mobile): 7800 GTX, 7900 GTX	PE), &) PE), X850 XT &) Discrete: X800 XT X1650 XT, X1800 GTO, HD 2600 XT, HD 3650 (DDR3), HD 3670 Mobility: X1900, 3670 Integrated: 6520G, 6530D	Integrated: Intel HD Graphics 4000
Discrete: 6800 GT, 6800 GS (PCIe), 8600 GT (DDR2), GT 520 Go (mobile): 7800, Go 7900 GS, 520M, 520MX	Discrete: X800 XL, X800 GTO2/GTO16, HD ,(2600 PRO, HD 3650 (DDR2 Mobility: X800 XT, HD 2600 XT, 3650 Integrated: 6410D, 6480G	
(Discrete: 6800 GS (AGP Go (mobile): 6800 Ultra, 7600 GT, 8600M GT, 8700M GT, 410M	Discrete: X800 GTO 256 MB, X800 PRO, X850 PRO, X1650 GT Mobility: HD 2600 Integrated: 6370D, 6380G	
Discrete: 6800, 7300 GT GDDR3, 7600 GS, 8600M GS Go (mobile): 6800, 7700	Discrete: X800, X800 GTO 128 MB, X1600 XT, X1650 PRO Mobility: X1800, HD 5145, HD 5470 (GDDR5), HD 5450	
Discrete: 6600 GT, 6800LE, 6800 XT, 7300 GT (DDR2), 8500 GT, 9400 GT (Go (mobile): 7600 (128-bit	Discrete: 9800 XT, X700 PRO, X800 GT, X800 SE, X1300 XT, X1600 PRO, HD 2400 XT, HD 4350, HD 4550, HD 5450 Mobility: X800, 3470, HD 5470 (DDR3), HD 5430, 6300M Integrated: HD 6310, HD 6320	Integrated: Intel HD Graphics 3000
Discrete: FX 5900, FX 5900 Ultra, FX 5950 (Ultra, 6600 (128-bit (Go (mobile): 6800 (128-bit Integrated: 9300, 9400	Discrete: 9700, 9700 PRO, 9800, 9800 PRO, X700, X1300 PRO, X1550, HD 2400 PRO Mobility: X1450, X1600, X1700, 2400 XT, X2500, 3450 Integrated: HD 3200, HD 3300, HD 4200, HD	

	4250, HD 4290, HD 6250, HD 6290	
Integrated: Intel HE Graphics (Core i5-6×1) 2000	Discrete: 9500 PRO, 9600 XT, 9800 PRO ((128-bit), X600 XT, X1050 (128-bit Mobility: 9800, X700, X1350, X1400, X2300, HD 2400	Discrete: FX 5800 Ultra, FX 5900 XT (Go (mobile): 6600, Go 7600 (64-bit
Integrated: Intel HE Graphics (Core i3 5×0 (Core i5-6×0	Discrete: 9600 PRO, 9800 LE, X600 PRO, HD 2300 Mobility: 9700 (128-bit), X600, X1300 Integrated: Xpress 1250	Discrete: 4 Ti 4600, 4 Ti 4800, FX 5700 Ultra, 6200, 8300, 8400 G, G 210, G 310 Go (mobile): 315M
Integrated: Intel HE (Graphics (Pentium C	Discrete: 9500, 9550, 9600, X300, X1050 ((64-bit Mobility: 9600	Discrete: 4 Ti4200, 4 Ti4400, 4 Ti4800 SE, FX 5600 Ultra, FX 5700, 6600 (64-bit), 7300 GS, 8400M GS, 9300M G, 9300M GS
Integrated: GMA X4500	Discrete: 8500, 9100, 9000 PRO, 9600 LE, X300 SE, X1150 (Mobility 9700 (64-bit	Discrete: 3 Ti500, FX 5200 Ultra, FX 5600, FX 5700 LE, 6200 TC, 6600 LE, 7200 GS, 7300 LE Go (mobile): 5700, 8200M, 9200M GS, 9100 Integrated: 8200, 8300
	Discrete: 9000, 9200, 9250 Mobility: 9600 (64-bit), X300	Discrete: 3, 3 Ti200, FX 5200 (128-bit), FX ,5500 Go (mobile): 5600, 6200, 6400, 7200, 7300, (7400 (64-bit
Integrated: GMA X3000, X3100, X3500	Discrete: 9200 SE Integrated: Xpress 200M, Xpress 1000, Xpress 1150	(Discrete: FX 5200 (64 bit (Go (mobile): 7200, 7400 (32-bit Integrated: 6100, 6150, 7025, 7050
Integrated: GMA 3000	Discrete: 7500	Discrete: 2 GTS, 4 MX 440, 2 Ultra, 2 Ti, 2 Ti 200
Integrated: GMA 500 900, 950	Discrete: SDR, LE, DDR, 7000, 7200	Discrete: 256, 2 MX 200, 4 MX 420, 2 MX 400
Discrete: Intel 740	Discrete: Rage 128	Discrete: Nvidia TNT